

**Assignment 11-Prereq**  
(Java Programming Practices)  
**Full Score: 100 points**  
(Due on Tuesday, 11/29/2011 at Moodle)

Your name:	Score:
------------	--------

Important Notice:

1. **You must submit your work at Moodle.**
2. How to submit:
  - Create a folder for the assignment;
  - Create a subfolder for each of the questions of the project;
    - i. You must use **meaningful subfolder names**, for example, *ch03ProgramChallenge2*.
  - Copy the SOURCE code (ended with ".java") to the subfolders;
  - Compress the folder and its contents into a SINGLE file;
  - Upload the compressed file at Moodle.
  - (Remember: you have **ONLY ONE** chance of uploading your solutions—before submitting, you need to copy the compressed folder into a temporary directory, extract it and test it!!)

Complete the following Chapter **14 Lab Exercises** projects (from Chapter 14 Lab Manual at

[http://cs.salemstate.edu/~byi/2011Fall/CSC202J/resources/labManuals/jhtp8LM\\_14.pdf](http://cs.salemstate.edu/~byi/2011Fall/CSC202J/resources/labManuals/jhtp8LM_14.pdf)

- **Lab Exercise I—Guess Game** on pages 19~23
- **Lab Exercise 2 –Events** on pages 25~29
- **Coding Exercise on pages 35~36** (submit in a SINGLE Java programming project)
  - **ONLY GUI** portion.
- **Programming Challenge 2—Temperature Conversion** on page 37
  - (The question description mentions Exercise 14.12—you just ignore it which only provides a formula of conversion between Celsius and Fahrenheit temperatures. You can do a quick search for that formula)
  - **ONLY GUI** portion.